

ABSTRACT

A support base includes a housing having an upper opening, a circuit board received in the housing and having a coupler, a cap pivotally secured in the housing and movable to selectively enclose
5 the opening of the housing by such as a spring member. A wireless transmission device includes another coupler engageable into the opening of the housing, and engageable with the coupler of the circuit board, for wireless transmission purposes. The housing includes a channel formed by two tracks and communicating with
10 the opening of the housing, to receive the coupler of the wireless transmission device.